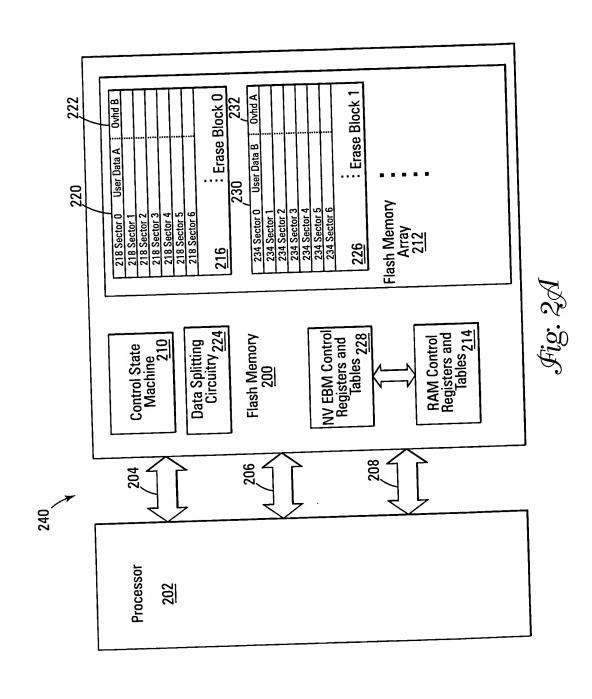


Fig. 1 Prior Art







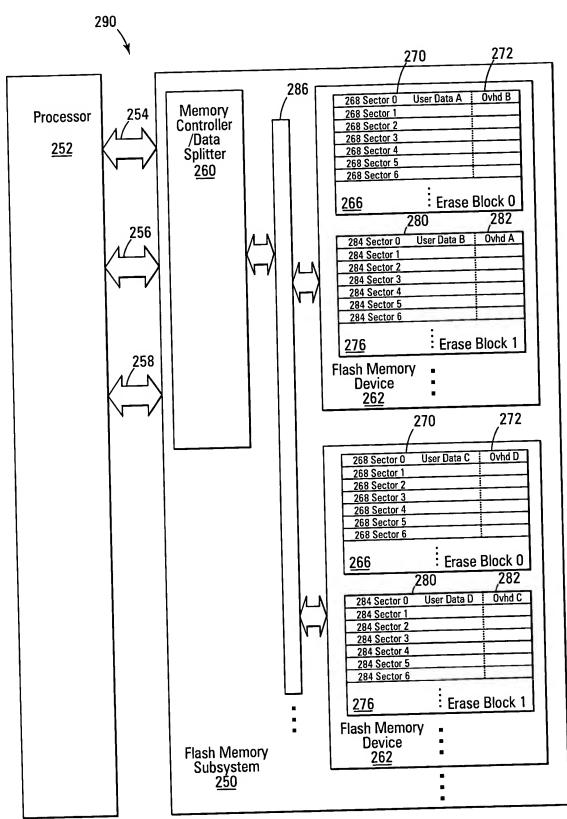
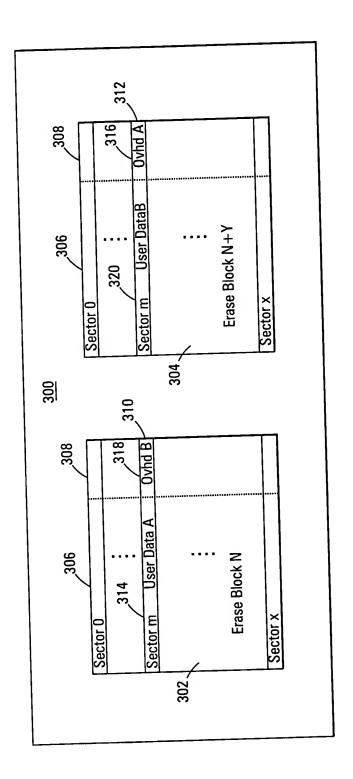


Fig. 2B



4/12



 \mathscr{H} ig. 3



5/12

400	/ ⁴⁰⁶	/408	4	10	412	
∫ 414 Sector 0	1	4	414 Sector 0	3 7	6	} 416
414 Sector 1 414 Sector 2	5	8	414 Sector 1 414 Sector 2		- 0	
414 Sector 2		2	414 Sector 3	1	4	} 418
414 Sector 4 414 Sector 5	<u>3</u> 7	6	414 Sector 4 414 Sector 5	5	8)
414 Sector 5			414 Sector 6		<u> </u>	
<u>402</u>	Erase Block N		<u>404</u>	Erase Block N+Y		

Fig. 4A

<u>450</u>		_/ 456	/ ⁴⁵⁸	46	50	/ ⁴⁶²	_
1	464 Sector O	1	B	464 Sector 0	Α	2]
	464 Sector 1	3	D	464 Sector 1	C	4	}466
\ \ \	464 Sector 2			464 Sector 2		 	
	464 Sector 3			464 Sector 3		<u> </u>	ין
`	464 Sector 4			464 Sector 4		<u> </u>	ì
	464 Sector 5			464 Sector 5			
	464 Sector 6			464 Sector 6		<u> </u>	1
	<u>452</u>	: Erase	Block N	4 <u>54</u>	Erase E	Block N+Y	

Fig. 4B

47 <u>0</u>		_/ 476	, ⁴⁷⁸	/ ⁴⁸⁰)	482	
	484 Sector 0 484 Sector 1 484 Sector 2 484 Sector 3 484 Sector 4 484 Sector 5	A C E	o/h P o/h B o/h D	484 Sector 0 484 Sector 1 484 Sector 2 484 Sector 3 484 Sector 4 484 Sector 5	B D F	o/h A o/h C o/h E	} 486
	484 Sector 6	: : Erase	Block N	484 Sector 6 474	: :Erase Bl		
	484 Sector X-1 484 Sector X	M 0	o/h K o/h N	484 Sector X-1 484 Sector X	N P	o/h M o/h O	

Fig. 4C



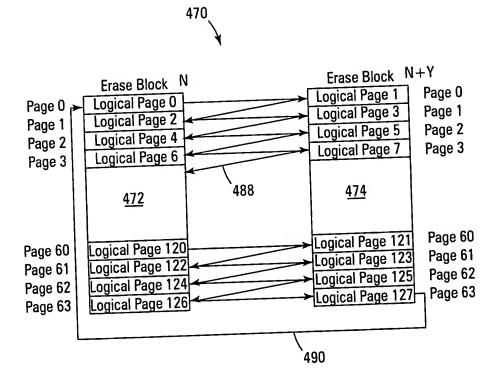
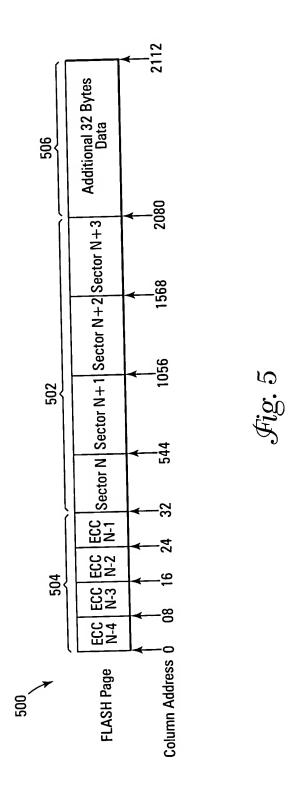


Fig. 4D







8/12

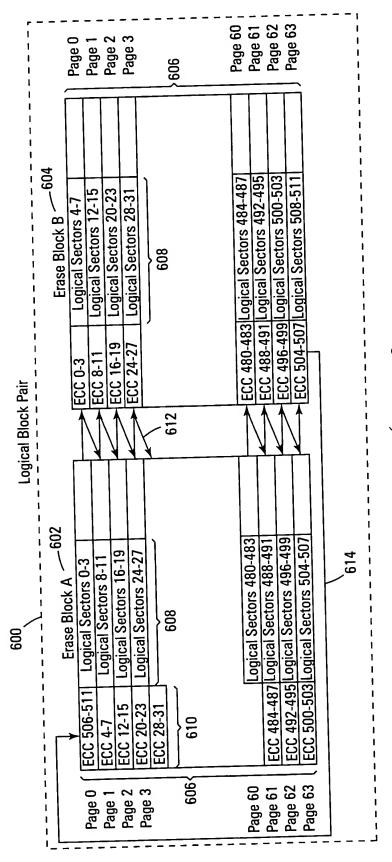
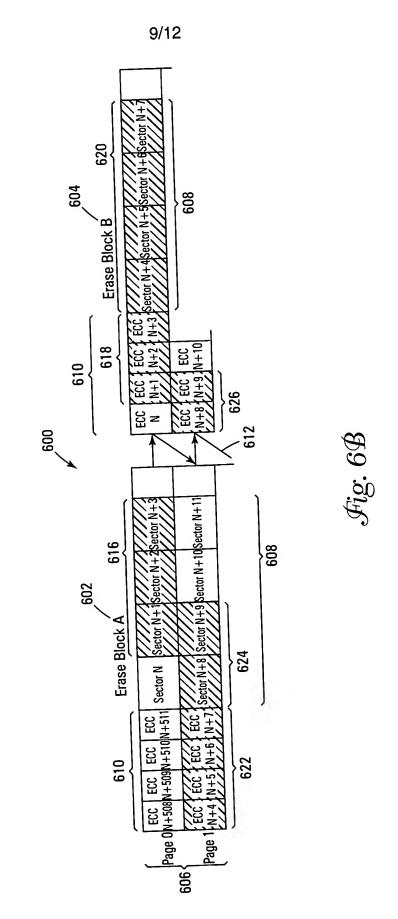


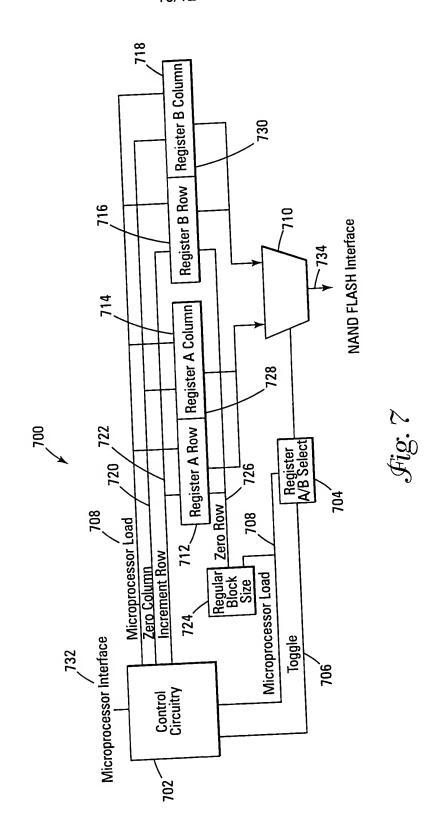
Fig. 6A















11/12

